

Abstract

A communication device including a caller identification feature. Radio frequencies are associated with preferred calling numbers. When a telephone call is received from a preferred calling number, a radio is tuned to the associated frequency. When an SMS message or an MMS message is received, the radio is tuned to an associated frequency. The person receiving the telephone call or message may be able to identify the calling number by the particular radio station. Further, the invention is a method of indicating the telephone number of a calling telephone or receipt of an SMS message or MMS message by tuning a radio to an associated frequency. The invention also includes a storage medium having instructions which control a communication device to indicate a telephone number identifying a telephone from which a telephone call originated or to indicate receipt of an SMS or a MMS message.